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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/598,506	06/21/2000	Thomas G. Lapcevic	26856/7-4US	6942
21710 BROWN RUIT	21710 7590 08/28/2009 BROWN RUDNICK LLP		EXAMINER	
ONE FINANC	TAL CENTER		LASTRA, DANIEL	
BOSTON, MA 02111			ART UNIT	PAPER NUMBER
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1	UNITED STATES PATENT AND TRADEMARK OFFICE
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4	BEFORE THE BOARD OF PATENT APPEALS
5	AND INTERFERENCES
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8	Ex parte THOMAS G. LAPCEVIC
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11	Appeal 2009-000955
12	Application 09/598,506
13	Technology Center 3600
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16	Decided: August 26, 2009
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19	B. A. LAWERSON E. GRANNERSON AND AND ADDRESS AND ADDRE
20	Before: MURRIEL E. CRAWFORD, ANTON W. FETTING, and BIBHU
21	R. MOHANTY, Administrative Patent Judges.
22	CD ANTOND ALL LA DOLLAR
23	CRAWFORD, Administrative Patent Judge.
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25	DECICION ON A DDE AT
26	DECISION ON APPEAL

1	STATEMENT OF THE CASE				
2	Appellant appeals under 35 U.S.C. § 134 (2002) from a final rejection				
3	of claims 1 to 19. We have jurisdiction under 35 U.S.C. § 6(b) (2002).				
4	Appellant invented a computer-assisted method of establishing a				
5	brand presence in a remote facility. (Spec. 3).				
6	Claim 1 under appeal reads as follows:				
7 8 9 10 11 12 13 14 15 16 17 18 19 20	1. A computer assisted method of establishing a brand presence in a remote facility, comprising: accessing, by remote facility personnel, a central network computer housed in a central facility having a playlist that controls the playback of audio and video broadcasting within the remote facility, the playlist comprising free entertainment and advertisement content; entering on the playlist, by remote facility personnel, identifiers of advertisement content related to the remote facility; and the central computer network accessing the playlist entered by the remote facility personnel				
21	and pushing to the remote facility the playlist.				
22	The prior art relied upon by the Examiner in rejecting the claims on				
23	appeal is:				
24 25	Dejaeger US 6,456,981 B1 Sep. 24, 2002 Stern US 6,553,404 B2 Apr. 22, 2003				
26	The Examiner rejected claims 1 to 19 under 35 U.S.C. § 103(a) as				
27	being unpatentable over Dejaeger in view of Stern.				
28					

¹The rejection of claims 1, 8, and 14 under 35 U.S.C. § 112, first paragraph was not included in the rejections listed in the Answer. We therefore conclude that the rejection was obviated by the amendment filed by the Appellant on October 19, 2006 and is not before us on appeal.

ISSUE 1 2 Has Appellant shown that the Examiner erred in rejecting the claims 3 because the prior art does not disclose a method that includes the step of 4 entering on the playlist, by remote facility personnel, identifiers of 5 advertisement content related to the remote facility? 6 7 FINDINGS OF FACT 8 Dejaeger discloses a method and apparatus for displaying a 9 customized advertising message with a retail terminal (col. 1, 11, 1 to 4). A 10 central server 42 at the remote facility is in communication with each of the 11 retail terminals 12 (col. 5, ll. 58 to 60). The central server 42 has a mass 12 storage device 46 associated therewith which includes a user profile 13 database 50 which includes retail information associated with a particular 14 customer (col. 6, Il. 10 to 14). The mass storage device 46 also stores a 15 promotion database 52 which includes electronic files which may be utilized 16 to display video and/or audio messages on the retail terminals 12 (col. 7, 11. 17 14 to 20). The promotion database may include an electronic file which is 18 associated with an advertisement which is generated from the information in 19 the user profile (col. 12, ll. 54 to 58). An external network system 56 may 20 be located in a centralized office associated with the retailer. The central 21 network system 56 provides a centralized source for electronically updating 22 the various databases associated with the central server 42 (col. 8, ll. 1 to 7). 23 24 PRINCIPLES OF LAW 25 An invention is not patentable under 35 U.S.C. § 103 if it is obvious. KSR Int'l Co. v. Teleflex Inc., 550 U.S. 398, 427 (2007). The facts 26

- 1 underlying an obviousness inquiry include: Under § 103, the scope and
- 2 content of the prior art are to be determined; differences between the prior
- 3 art and the claims at issue are to be ascertained; and the level of ordinary
- 4 skill in the pertinent art resolved. Against this background the obviousness
- 5 or nonobviousness of the subject matter is determined. Such secondary
- 6 considerations as commercial success, long felt but unsolved needs, failure
- 7 of others, etc., might be utilized to give light to the circumstances
- 8 surrounding the origin of the subject matter sought to be patented. *Graham*
- 9 v. John Deere Co., 383 U.S. 1, 17-18 (1966). In addressing the findings of
- 10 fact, "[t]he combination of familiar elements according to known methods is
- 11 likely to be obvious when it does no more than yield predictable results."
- 12 KSR at 416. As explained in KSR:

13 If a person of ordinary skill can implement a
14 predictable variation, § 103 likely bars its
15 patentability. For the same reason, if a technique
16 has been used to improve one device, and a person

of ordinary skill in the art would recognize that it
would improve similar devices in the same way,
using the technique is obvious unless its actual

using the technique is obvious unless its actual application is beyond his or her skill. Sakraida and Anderson's-Black Rock are illustrative - a court

must ask whether the improvement is more than the predictable use of prior art elements according

to their established functions.

25 KSR at 417.

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A prior art reference is analyzed from the vantage point of all that it teaches one of ordinary skill in the art. *In re Lemelson*, 397 F.2d 1006, 1009 (CCPA 1968) ("The use of patents as references is not limited to what the

patentees describe as their own inventions or to the problems with which

they are concerned. They are part of the literature of the art, relevant for all

they contain."). Furthermore, "[a] person of ordinary skill is also a person of ordinary creativity, not an automaton." *KSR* at 421.

On appeal, Applicants bear the burden of showing that the Examiner has not established a legally sufficient basis for combining the teachings of the prior art. Applicants may sustain their burden by showing that where the Examiner relies on a combination of disclosures, the Examiner failed to provide sufficient evidence to show that one having ordinary skill in the art would have done what Applicants did. *United States v. Adams*, 383 U.S. 39, 52 (1966).

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ANALYSIS

12 We will not sustain the rejection of the Examiner. Independent claims 13 1, 8, and 14 recite a method that includes a step whereby the remote facility 14 personnel can alter the playlist that is stored at the central network computer. 15 We agree with the Appellant that Deiaeger does not disclose remote facility 16 personnel entering identifiers of advertisement on the playlist. In Dejaeger, 17 the external network system 56 at the centralized office updates the data of 18 the server 42. We do not agree with the Examiner that column 15, lines 5 to 19 16 disclose this feature (Ans. 3). What is disclosed in this portion of the 20 reference is that the server 42 at the remote facility can determine how many 21 advertisements to display. Dejaeger does not disclose that the remote 22 facility personnel can access the playlist on the external network 56 at the 23 centralized office and select advertisements to display at the consumer 24 terminals. To the contrary, Dejaeger discloses that the external network at 25 the central office updates the database of the server 42 not the other way 26 around.

Appeal 2009-000955 Application 09/598,506

1	CONCLUSION OF LAW
2	On the record before us, Appellant has established that the Examiner
3	erred in rejecting claims 1 to 19 under 35 U.S.C. § 103 as being unpatentable
4	over Dejaeger in view of Stern.
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6	DECISION
7	The Examiner's decision is reversed.
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9	REVERSED
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